

L Number	Hits	Search Text	DB	Time stamp
7	24	promoter SAME "manganese superoxide dismutase"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/14 16:48
8	1	enhancer SAME "manganese superoxide dismutase"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/14 16:48
9	14	enhancer SAME mnsod	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/14 16:49
-	35	promoter SAME MNSOD	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/14 16:35
-	3	5525462.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/14 14:02
-	2	5989809.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/14 14:02

	Document ID	Issue Date	Pages	Title
1	US 20040014086 A1	20040122	65	Regulome arrays
2	US 20030224386 A1	20031204	115	Compositions, kits, and methods for identification, assessment, prevention, and therapy of rheumatoid arthritis
3	US 20010006954 A1	20010705	36	Gene transcription and ionizing radiation: methods and compositions
4	US 6605712 B1	20030812	31	Gene transcription and ionizing radiation: methods and compositions
5	US 6265172 B1	20010724	20	Diagnostic test and therapy for manganese superoxide dismutase (mNsd) associated diseases
6	US 6221848 B1	20010424	12	Protection of the esophagus from chemotherapeutic or irradiation damage by gene therapy
7	US 6190658 B1	20010220	36	Genetically modified manganese superoxide dismutase for treating oxidative damage

	Document ID	Issue Date	Pages	Title
8	US 6171856 B1	20010109	99	Methods and compositions relating to no-mediated cytotoxicity
9	US 6156736 A	20001205	35	Gene transcription and ionizing radiation: methods and compositions
10	US 6025194 A	20000215	62	Nucleic acid sequence of senescence associated gene

	Document ID	Issue Date	Pages	Title
11	US 5770581 A	19980623	35	Gene transcription and ionizing radiation: methods and compositions
12	US 5599712 A	19970204	18	Protection from ionizing irradiation or chemotherapeutic drug damage by in vivo gene therapy
13	US 5571797 A	19961105	37	Method of inducing gene expression by ionizing radiation
14	WO 200032801 A	20000608	125	Novel transcriptional regulatory element useful for promoting transcription of operatively linked heterologous polynucleotide sequences derived from intron 2 of rat or human manganese superoxide dismutase gene

	Document ID	Issue Date	Pages	Title
1	US 20040014086 A1	20040122	65	Regulome arrays
2	US 20030219714 A1	20031127	42	Methods and diagnostic kits utilizing mammalian stress promoters to determine toxicity of a compound
3	US 20030140382 A1	20030724	10	Process for generating genetically modified pearl millet through agrobacterium and biolistic transformation
4	US 20030073612 A1	20030417	20	Kits and methods for assessing skin health
5	US 20030027127 A1	20030206	42	Methods and diagnostic kits utilizing mammalian stress promoters to determine toxicity of a compound
6	US 20020127555 A1	20020912	36	Endometriosis-related markers and uses thereof
7	US 20010006954 A1	20010705	36	Gene transcription and ionizing radiation: methods and compositions
8	US 6610520 B1	20030826	23	Gene encoding human manganese superoxide dismutase and recombinant polypeptide encoded thereby
9	US 6605712 B1	20030812	31	Gene transcription and ionizing radiation: methods and compositions

	Document ID	Issue Date	Pages	Title
10	US 6528703 B1	20030304	12	Production of transgenic impatiens
11	US 6518486 B1	20030211	40	Enhanced storage organ production in plants
12	US 6361772 B1	20020326	22	Human manganese superoxide dismutase DNA, its expression and method of recovering human manganese superoxide dismutase
13	US 6265172 B1	20010724	20	Diagnostic test and therapy for manganese superoxide dismutase (mNsd) associated diseases

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14	US 6221848 B1	20010424	12	Protection of the esophagus from chemotherapeutic or irradiation damage by gene therapy
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16	US 6171856 B1	20010109	99	Methods and compositions relating to no-mediated cytotoxicity
17	US 6156736 A	20001205	35	Gene transcription and ionizing radiation: methods and compositions



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18	US 6121511 A	20000919	13	Production of transgenic impatiens
19	US 6010875 A	20000104	83	Expressions plasmids containing the deo promoter, and bacterial hosts containing the plasmids
20	US 5811231 A	19980922	41	Methods and kits for eukaryotic gene profiling
21	US 5772996 A	19980630	36	Pharmaceutical compositions containing superoxide dismutase from Bacillus Stearothermophilus and Bacillus Caldotenax

	Document ID	Issue Date	Pages	Title
22	US 5770581 A	19980623	35	Gene transcription and ionizing radiation: methods and compositions
23	US 5674721 A	19971007	19	Process for making yeast cells resistant to extreme high pressure
24	US 5599712 A	19970204	18	Protection from ionizing irradiation or chemotherapeutic drug damage by in vivo gene therapy
25	US 5593860 A	19970114	85	Expression plasmids containing the deo promoter, and bacterial hosts containing the plasmids
26	US 5571797 A	19961105	37	Method of inducing gene expression by ionizing radiation
27	US 5540911 A	19960730	27	Methods of use of human manganese superoxide dismutase
28	US 5538878 A	19960723	16	Superoxide dismutase expression in plants

	Document ID	Issue Date	Pages	Title
29	US 5270195 A	19931214	29	Plasmids for expression and method of producing a human manganese superoxide dimutase analog
30	US 5246847 A	19930921	15	Polypeptide analogs of human manganese superoxide dimutase and compositions and complexes thereof
31	JP 04117288 A	19920417	14	PRODUCTION OF HUMAN MANGANESE SUPEROXIDE DISMUTASE
32	WO 9202625 A1	19920220	63	PHARMACEUTICAL COMPOSITIONS CONTAINING SUPEROXIDE DISMUTASE FROM BACILLUS STEAROTHERMOPHILUS AND BACILLUS CALDOTENAX
33	US 6265172 B	20010724	20	Detecting oncogenic mutations in the promoter of the mitochondrial matrix homotetrameric gene associated with decreased super-oxidase dimutase transcriptional activity
34	WO 200054595 A	20000921	78	Use of recombinant adeno-associated virus composition for treating demyelinating disorders e.g. multiple sclerosis and allergic encephalomyelitis, comprises viral constructs expressing catalase or superoxide dimutase
35	WO 9002804 A	19900322	86	Recombinant superoxidizedismutase gene - used to transform plants to provide resistance or tolerance to naturally occurring stress conditions